

Electrode for membrane electrolysis

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Inventor(s): KOZIOL KONRAD (DE)
Applicant(s): CONRADTY METALLELEK (DE)
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Abstract

An electrode for membrane electrolysis comprises an electrode body, whose surface is provided at least partially with an electro-catalytically active coating. The electrode body is constructed from a plurality of parallel, mutually spaced lamellas having a plurality of recesses on edge surfaces facing the membrane, edge surfaces of bridge portions, located between these recesses, not being coated for electro-catalytic activity.

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